



International Tobacco and Health Research and Capacity Building Program

Tobacco represents one of the leading threats to global health. To meet this challenge, the Fogarty International Center (FIC) of the National Institutes of Health (NIH) and partnering institutions established the International Tobacco and Health Research and Capacity Building Program.

The overarching goal of this program was to foster a global network of tobacco control researchers. This network would generate data, train the next generation of tobacco control scientists, and share state-of-the-art findings related to best practices, obstacles, and opportunities related to tobacco control research.

In September 2002, FIC and its partners awarded the first 14 tobacco control grants. Grantees included twelve U.S.-based investigators as well as one investigator in Canada and one investigator in the United Kingdom. All of the projects involved collaborations with low- to middle-income country institutions and scientists.

For a brief description of each project, see *FIC Announces First Awards*:
<http://www.nih.gov/news/pr/sep2002/fic-25.htm>.

Program Goals

- **To reduce the burden of tobacco consumption in low- and middle-income nations by conducting observational, interventional, and policy research of local relevance; and**
- **To build capacity in epidemiological and behavioral research, prevention, treatment, communications, health services, and policy research.**

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Co-funding partners

National Cancer Institute
National Institute on Drug Abuse
National Institute on Child Health and Human Development
National Institute of Nursing Research



Child preparing tobacco in Argentina

RFA Development Partners

U.S. Centers for Disease Control and Prevention
World Health Organization's Tobacco Free Initiative
National Institute on Child Health and Human Development
National Health, Lung, and Blood Institute
National Institute of Nursing Research
National Institute of Mental Health
National Institute on Drug Abuse
Fogarty International Center
National Cancer Institute

The initial Request for Applications (RFA) encouraged proposals that linked behavioral science, social science, and basic science with clinical and operational aspects of health care research. It targeted five key research areas: epidemiological and surveillance research, susceptibility and risk for smoking uptake, biobehavioral and social research, intervention research, and policy-related research.

The first round of successful proposals included the study of addiction, the examination of tobacco tax policies, marketing and advertising strategies, campaigns that promote a smoke-free norm, and prevention strategies targeted at youth and adults. Grantees have shared their findings with the global tobacco control community through publications, presentations, and posters. Thus far, grantees have produced 97 publications (refer to pages 6-9 for a complete list) and made more than 170 scientific and/or poster presentations at conferences worldwide. Trainees were oftentimes at the forefront of these dissemination efforts.

Towards overarching programmatic goals, grantees set out to create a global network of researchers by forging new partnerships and collaborations. To this end, they were successful: Grantees established working relationships with researchers from Argentina, Brazil, Canada, China, Dominican Republic, Guatemala, India, Indonesia, Mexico, Russia, South Africa, Syria, United States, and Tanzania. Refer to the Institutions and Collaborations Table on page 4 for more detailed information.

More information online:

Original RFA, released June 2001:
<http://grants.nih.gov/grants/guide/rfa-files/RFA-TW-02-005.html>

Program website:
http://www.fic.nih.gov/programs/research_grants/tobacco/index.htm

New RFA, released May 2006:
<http://grants1.nih.gov/grants/guide/rfa-files/RFA-TW-06-006.html>

“Smoking represents one of the greatest challenges to health, both in the United States and worldwide. This NIH program supports critically needed research and training to identify ways to prevent or reduce smoking rates worldwide, especially in the developing world.”

Tommy Thompson, former Secretary of the Department of Health and Human Services

International Tobacco and Health Research and Capacity Building Program (RFA-TW-02-005)																
Table 1 -- Total number and type of trainee supported by each grant in the funding cycle 2002-2006																
Grant number	Country of Origin	Type of Trainees														
		MS/MPH		PhD		Post-docs of at least one year		Non degree courses/lab training more than 3 months		Short courses less than 3 months		Supported for meeting or workshop only		Sub Totals		TOTALS
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
HL73699	Brazil								1					0	1	1
HL73699	China		3	1										1	3	4
HL73699	Mexico	1							1		3			1	4	5
TW05931	Austria	1												1	0	1
TW05931	South Africa	2	1											2	1	3
TW05931	USA		1											0	1	1
TW05935	Argentina		2	4	2	3	2	23	22	26	21	10	10	66	59	125
TW05935	Guatemala			1										1	0	1
TW05935	USA			1										1	0	1
TW05938	China	2	2	3	1			1		1		25	35	32	38	70
TW05944	Egypt	2	1	2	8	4	8	5	8	2	5	2	1	17	31	48
TW05945	Dominican Republic											23	36	23	36	59
TW05945	Dominican Republic/USA							2	3			10	18	12	21	33
TW05952	USA		1		1				1	46	212			46	215	261
TW05955	South Africa							2	4	1	3	2	2	5	9	14
TW05955	Tanzania							1	1	1	2	1		3	3	6
TW05962	Syria							7	3	2	2	4	1	13	6	19
TW05964	Cambodia							11	2	2			1	13	3	16
TW05964	Lao PDR							3	3					3	3	6
TW05969	India			2		1	1			53	13			56	14	70
TW05991	India							800		80	29			880	29	909
	TOTALS	8	11	14	12	8	11	855	49	214	290	77	104	1176	477	1653

Training of the next generation of tobacco control scientists was an integral feature of this program, and projects included significant capacity and infrastructure-strengthening components. As a result of this RFA, over 1,600 individuals have received tobacco control training through long-term mentorship, meeting/workshop support, and/or short courses. Table 1 illustrates the number of individuals that received training under a given grant.

Many of the 128 long-term trainees oversaw research projects. Short-term courses and workshops allowed for a large number of participants. In total, the grantees have organized 90 short-term courses.

Long Term Trainees

MS/MPH: 13

PhD: 20

Post-docs: 12

Non-Degree: 43

Non-specified: 40

Countries Represented: Argentina, Cambodia, China, Dominican Republic, Egypt, India, Japan, Lao PDR, Mexico, Syria, United Kingdom, United States



Student Survey Administration, Delhi, 2004

Principal Investigators and Collaborating Institutions

**"We need to reduce smoking
... Tobacco use costs us too
many lives, too many dollars
and too many tears."**

*Mike Leavitt, Secretary of the
Dept. of Health and Human Services*

- Principal Investigator:** David W. Brook, MD
Institution: New York University School of Medicine, New York, NY
Title: South Africa Adolescent Smoking: A Longitudinal Study (R01 TW005931)
Collaborating Institutions: Neo Morojele, Medical Research Council; University of Pretoria, South Africa
- Principal Investigator:** Linda H. Ferry, MD, DrPH
Institution: Loma Linda University, Loma Linda, CA
Title: Asian Leadership Training for Tobacco Control Research (R01 TW005964)
Collaborating Institutions: Dennison Grellman, Lao PDR
Mark Schwisow, Cambodia
- Principal Investigator:** Teh-Wei Hu, PhD
Institution: University of California Berkeley, Berkeley, CA
Title: Tobacco Control Policy Analysis & Intervention Evaluation in China (R01 TW005938)
Collaborating Institutions: Zhengzhong Moa, Sichuan University, P.R. China
Yuan Jiang, China Center for Disease Control and Prevention, P.R. China
Ming Tao, Fudan University, P.R. China
- Principal Investigator:** Prabhat Jha, MD, PhD
Institution: St. Michael's Hospital, Toronto, ON, Canada
Title: Strengthening monitoring of Indian tobacco mortality (R01 TW005991)
Collaborating Institutions: K. N. Trivedi, Smt. N. H. L. Municipal Medical College, Ellisbridge, Gujarat, India
Prakash Bhatia, Osmania Medical College, Hyderabad (Andhra Pradesh), India
P. Subramaniam, Centre for Development Research & Training, Chennai, India
Sandip Ray, Medical College, Kolkata, India
V. Gajalakshmi, Epidemiological Research Center, Tamil Nadu, India
Dhirendra Narain Sinha, School of Preventive Oncology, Patna, India
Prem Mony, St. John's National Academy of Health Sciences, Bangalore, India
Sunil Sethi, PGIMER, Chandigarh, India 16001
Anna S. Kerketta, Regional Medical Research Centre (ICMR), Orissa, India
Dhirendra Narain Sinha, School of Preventive Oncology, Patna, India
Rajesh Kumar, PGIMER, Chandigarh, India
Prakash C. Gupta, Sec-11, CBD, Navi Mumbai, India
Sunil Sethi, PGIMER, Chandigarh, India
F. U. Ahmed, Regional Institute of Health and Medical Sciences, Meghalaya, India
L. Usha Rani, Regional Institute of Medical Sciences, Imphal, India
K. T. Shenoy, Medical College, Thiruvananthapuram, Kerala, India
S. Surange, Gandhi Medical College, Bhopal, India
Shally Awasthi, CSM Medical University, Lucknow, Uttar Pradesh, India
Shreevidya, Great Eastern Chamber, Belapur, Navi Mumbai, India
Manges Pednekar Great Eastern Chamber, Belapur, Navi Mumbai, India
S. Kar, Regional Medical Research Centre, Bhubanswar, Orissa, India
L.B. Leena, Medical College, Thiruvanthapuram, Kerala, India
V. Lakshmi, Nizam Institute of Medical, Punjagutta, Hyderabad, India
- Principal Investigator:** Gary King, PhD
Institution: Pennsylvania State University
Title: Western & Southern African Tobacco Research Project (R01 TW005955)
Collaborating Institutions: Arun Chockalingam, Simon Fraser University, Canada
Nawi Ng, Gadjah Mada University, Indonesia
K R Thankappan, Sree Chitra Tirunal Institute for Medical Sciences & Technology, India
K Srinath Reddy, All India Institute of Medical Sciences, India
Derek Yach, Yale University School of Medicine, United States
- Principal Investigator:** Harry A. Lando, PhD
Institution: University of Minnesota Twin Cities, Minneapolis, MN
Title: Cessation Research and Training in India and Indonesia (R01 TW005969)
Collaborating Institutions: Nawi Ng, Gadjah Mada University, Indonesia
K R Thankappan, Sree Chitra Tirunal Institute for Medical Sciences & Technology, India

Principal Investigators and Collaborating Institutions, continued

- Principal Investigator:** Christopher A Loffredo, PhD, MS
Institution: Georgetown University Medical Center, Washington, DC
Title: Egypt Smoking Prevention Research Initiative (R01 TW005944)
- Principal Investigator:** Deborah J Ossip-Klein, PhD
Institution: University of Rochester, Rochester, NY
Title: Technology Assisted Dominican Republic Tobacco Control (R01 TW005945)
Collaborating Institutions: Sergio Diaz, Pontificia Universidad Católica Madre y Maestra, Dominican Republic
Mairení Gautreau, Secretary of Public Health and Public Assistance, Dominican Republic
Clara Benedicto, University of Santo Domingo, Dominican Republic
Eduardo Gautreau De Windt, Dominican Society of Pneumology, Dominican Republic
Rafael Gutierrez, Dominican Society of Oncology, Dominican Republic
Francisco Jimenez Guílamo, Dominican Society of Cardiology, Dominican Republic
Paul McDonald, University of Waterloo, Ontario, Canada
Heather Selin, Pan American Health Organization, Washington, DC, USA
Beatriz Champagne, InterAmerican Heart Foundation, Inc., Dallas, Texas, USA
- Principal Investigator:** Eliseo J. Pérez-Stable, MD
Institution: University of California, San Francisco, San Francisco, CA
Title: Tobacco Use Among Argentinian Youth: A Cohort Study (R01 TW005935)
Collaborating Institutions: Raul Mejia, Hospital de Clinicas, Buenos Aires, Argentina
Ethel Alderete, Institute of Regional Science and Technology (ICTER), Jujuy, Argentina
Veronica Schoj, Hospital Italiano de Argentina (Buenos Aires), Ministry of Health, La Plata
Constanza C. Almiron, Universidad Nacional de Tucuman, San Miguel de Tucuman, Argentina
Eugenio Martinez, Salta, Argentina
Valeria Guil, Jujuy, Argentina
Laura Flores, Jujuy Argentina
Ernesto Sebrie, UCSF, Rosario, Argentina
Joaquin Barnoya, UCSF, Guatemala City, Guatemala
- Principal Investigator:** Cheryl L. Perry, PhD, MA
Institution: University of Minnesota Twin Cities, Minneapolis, MN
Title: Mobilizing Youth for Action Against Tobacco in India (R01 TW005952)
Collaborating Institutions: K Srinath Reddy, Health Related Information Dissemination Amongst Youth, India
JP Saulina Arnold, Tanil Nadu Voluntary Health Association, India
- Principal Investigator:** Sir Richard Peto, M.Sc., M.A.
Institution: University of Oxford, Oxford, United Kingdom
Title: Monitoring tobacco mortality in 2M adults in 4 countries (R01 TW005993)
Collaborating Institutions: Vendhan Gajalakshmi, Epidemiological Research Center, Chennai, India
KT Shenov, Medical College, Kerala, India
Fatma Hassan, Suez Canal University, Ismailia, Egypt
Gonghuan Yang, Chinese Academy of Preventive Medicine, Beijing, China
David Zaridze, Russian Academy of Medical Science, Moscow, Russia
- Principal Investigator:** Ken A. Resnicow, Ph.D.
Institution: University of Michigan at Ann Arbor, Ann Arbor, MI
Title: Tobacco Control in South Africa: Prevention and Capacity Building (R01 TW005977)
Collaborating Institutions: Priscilla Sasiragha Reddy, Medical Research Council, South Africa
Shels James, Medical Research Council, South Africa
- Principal Investigator:** Jonathan M. Samet, MD, MS
Institution: Johns Hopkins University, Baltimore, MD
Title/Grant: Epidemiology & Intervention Research for Tobacco Control (R01 HL073699)
Collaborating Institutions: Valeska Figueiredo, National Cancer Institute, Brazil
Gonghuan Yang, Chinese Academy of Medical Science, China
Mauricio Hernandez-Avila, Instituto Nacional de Salud Pública, Mexico
- Principal Investigator:** Kenneth D. Ward, PhD
Institution: University of Memphis, Memphis, TN
Title/Grant: Establishment of the Syrian Center for Tobacco Studies (R01 TW005962)
Collaborating Institutions: M. Haysam Kamal, Syrian Society Against Cancer, Aleppo, Syria
Fouad M. Fouad, Syrian Ministry of Health, Aleppo, Syria
Samer Rastam, University of Aleppo, Aleppo, Syria

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Publications

as of 6-20-06

David Brook (TW005931)

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Teh-wei Hu (TW005938)

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Chris Loffredo / Ebenezer Israel (TW005944)

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Prabhat Jha (TW005955)

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Gary King (TW005955)

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Harry A. Lando (TW005969)

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Eliseo J Pérez-Stable (TW005935)

- Barnoya J, Bialous SA, Glantz SA. Effective Interventions to Reduce Smoking-Induced Heart Disease Around the World Time to Act. *Circulation*. 2005 Jul 26;112 (4):456-8.
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Cheryl L. Perry (TW005952)

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Richard Peto (TW005993)

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Publications, continued

Jonathan M. Samet (HL073699)

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